

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,774,209 B1
DATED : August 10, 2004
INVENTOR(S) : Rondon et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], **References Cited**, OTHER PUBLICATIONS, "Chattorjee, S.K., et al.," reference, replace "Chattorjee" with -- Chatterjee --; replace "Anti Idiotype" with -- Anti-Idiotype --; replace "Idevis" with -- laevis --; replace "elegans" with -- elegans --; "Wang, H., et al.," reference, replace "Ilantaviruses" with -- Hantaviruses --;

Column 73,

Line 18, remove the "-" so the claim reads as follows:

-- A polypeptide according to claim 1, wherein

X₄ is Glu;

X₅ is Asn, Leu, Met or Phe;

X₆ is Asp, Gly, Ile, Lys, Phe or Thr;

X₇ is Lys;

X₈ is Arg, Asn, Asp, Glu or Gly;

X₉ is Gln;

X₁₀ is Trp; and

X₁₁ is Ala, Gly, His, Phe, Thr or Val. --

Line 27, remove the "-" so the claim read as follows:

-- A polypeptide according claim 1, comprising the amino acid sequence:

X₁-X₂-X₃-Cys-X₄-X₅-X₆-X₇-X₈-X₉-X₁₀-X₁₁-Cys-X₁₂-X₁₃-X₁₄ (SEQ ID NO:1),

wherein

X₁ is Asn or Asp;

X₂ is Trp;

X₃ is Asp, Phe or Val;

X₄ is Asn, Glu or Met;

X₅ is Asn, Leu, Met or Phe;

X₆ is Asp, Gly, Ile, Lys, Phe or Thr;

X₇ is Ala, Gln, Gly, Lys or Thr;

X₈ is Arg, Asn, Asp, Glu or Gly;

X₉ is Gln, Gly or Leu;

X₁₀ is Ala, Trp or Tyr;

X₁₁ is Ala, Gly, His, Phe, Thr or Val;

X₁₂ is Asn, Gln, Phe, Ser or Val;

X₁₃ is Arg, Leu, Pro or Ser; and

X₁₄ is Leu, Ser, Trp or Tyr. --.

Line 49, remove the "-" so the claim read as follows:

-- A polypeptide according to claim 3, having the amino acid sequence:

X₁-Trp-Val-Cys-Glu-X₅-X₆-Lys-X₈-Gln-Trp-X₁₁-Cys-Asn-X₁₃-X₁₄ (SEQ ID

NO:2),

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Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 73 (cont'd),
wherein

X₁ is Asn or Asp;
X₅ is Asn, Leu, Met or Phe;
X₆ is Asp, Gly, Ile, Lys, Phe or Thr;
X₈ is Arg, Asn, Asp, Glu or Gly;
X₁₁ is Ala, Gly, His, Phe, Thr or Val;
X₁₃ is Arg, Leu, Pro or Ser; and
X₁₄ is Leu or Tyr. --.

Column 74,

Line 3, insert -- Trp -- between "Gly-" and "Ala-";

Line 66, please insert the following claims

-- 23. A polypeptide having the ability to bind CEA comprising a CEA binding loop having the amino acid sequence Asp-Trp-Val-Cys-Glu-Lys-Thr-Thr-Gly-Gly-Tyr-Val-Cys-Gln-Pro-Leu (SEQ ID NO:7).

24. A polypeptide having the ability to bind CEA comprising a CEA binding loop having the amino acid sequence Asn-Trp-Val-Cys-Asn-Leu-Phe-Lys-Asn-Gln-Trp-Phe-Cys-Asn-Ser-Tyr (SEQ ID NO:4). --.

This certificate supersedes Certificate of Correction issued July 5, 2005.

Signed and Sealed this

Fourth Day of October, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office